

ENGLISH TRANSLATION OF JAPANESE UNEXAMINED UTILITY MODEL  
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(54) Handle Band

(21) Utility Model Application No. 1980-179371

(22) Filed on December 13, 1980

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(74) Attorney : Masaharu KOBAYASHI

**(57) Claims**

(1) A handle band comprising a belt-shaped portion; fastening pieces that are wider than the belt-shaped portion and formed at the ends in the longitudinal direction of the belt-shaped portion; and bending portions provided on inner areas of the fastening pieces, the bending portions being capable of bending by protruding in a V shape toward the back side and indenting in a V shape on the front side.

(2) The handle band according to Claim 1, wherein cut portions are provided on the sides in the longitudinal direction of the bending portions.

**Brief Description of the Drawings**

Fig. 1 is an illustration of an example of use of a prior art handle band. Fig. 2 is a set of drawings showing an example of a prior art handle band, in which 1 is a plane view and □ is a front view. Fig. 3 is a set of drawings showing an example of the handle band of the present device, in which 1 is a front view, □ is a left-half bottom view, △ is a right side view, 2 is a right end view of a fastening piece in a bent state, 3 is a side view of an essential portion in a state of being inserted into an opening; and 4 is a plane view of an essential portion in the same state. 1 indicates a belt-shaped portion; 2, a fastening piece; 3, a bending portion; 4, the back side of the belt-shaped portion;

and 6 and 7, cut portions.

## ⑪ 公開実用新案公報 (U)

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審査請求 有

(全 2 頁)

## ⑫把手バンド

⑬実願 昭55-179371  
 ⑭出願 昭55(1980)12月13日  
 ⑮考案者 土橋隆利

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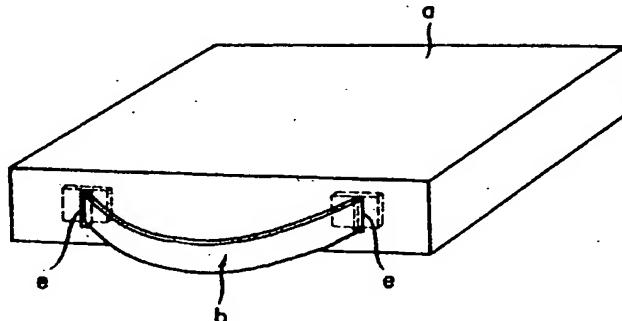
## ⑯実用新案登録請求の範囲

(1) 帯状部の長手方向両端に帯状部より幅の広い係止片を形成し、この係止片の内側に裏面側へV字状に突出し且表側をV字状に凹陷させて屈曲自在とした折曲げ部を設けてなる把手バンド。  
 (2) 折曲げ部の長手方向両側に切欠部を設けてなる実用新案登録請求の範囲第1項記載の把手バンド。

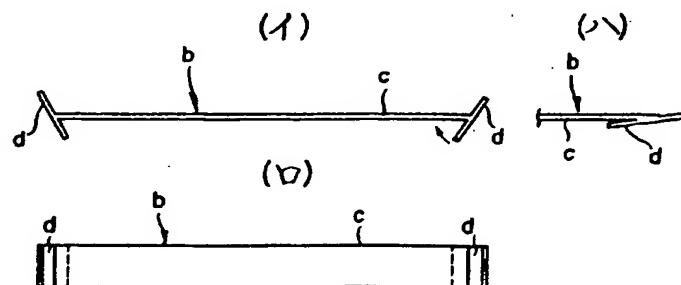
## 図面の簡単な説明

第1図は従来の把手バンドの使用例を示す説明

第1図



第2図



第3図

